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PTO/SB/21 (11-07)
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(to be used for all correspondence after initial filing)

Application Number <u>09/697,5</u>57 Filing Date 10/26/2000 First Named Inventor <u> Charles C. Freeny, Jr.</u> Art Unit 3621 **Examiner Name** John Winter Attorney Docket Number 2551 049

Total Number	of Pages in This Submission		2551.049				
ENCLOSURES (Check all that apply)							
Fee Tra	ansmittal Form	Drawing(s)	After Allowance Communication to TC Appeal Communication to Board				
	Fee Attached	Licensing-related Papers	of Appeals and Interferences				
Extensi	ment/Reply After Final Affidavits/declaration(s) ion of Time Request s Abandonment Request	Petition Petition to Convert to a Provisional Application Power of Attorney, Revocation of POA, Change of Correspondence Address Terminal Disclaimer Request for Refund	Appeal Communication to TC (Appeal Notice, Brief, Reply Brief) Proprietary Information Status Letter Other Enclosure(s) (please Identify below): Certificate of Correction				
Informa	ation Disclosure Statement	CD, Number of CD(s) Landscape Table on CD					
Reply to	o Missing Parts/	Certificate of Correction Copies of Office Communication	munication from Examiner, dated 12/01/2003				
	SIGNA	TURE OF APPLICANT, ATTORNEY, C	DR AGENT				
Firm Name	DUNLAP,	CODDING & ROGER	RS, P.C. 🏡 🌃 🛴				
Signature	mare	Broskaus	Of 282				
Printed name	M	arc A. Brockhaus	OFFE VOR				
Date	SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT Name DUNLAP, CODDING & ROGERS, P.C. Sture Marc A. Brockhaus Reg. No. Reg. No. 12 pages) & AME dated 11/23/2004 (26 pages); and 5. Postcard.						

I hereby certify that this correspondence is being facsimile transmitted to the USPTO or deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on the date shown below. *** EXPRESS MAIL NO. EV 887845725 US, DATED: 02/25/2008 ***

Marc A Typed or printed name

Signature

Date 02/25/2008

This collection of information is required by 37 CFR 1.5. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS TO ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

CERTIFICATE OF TRANSMISSION/MAILING

Express Mail EV 887845725 US Date Deposited: February 25, 2008

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent No.: 6,970,850 B1 Serial No.: 09/697,557 Issued: 11/29/2005

Inventor: Charles C. Freeny, Jr.

Atty. Docket No.: 2551.049 Customer No.: 30589

Attn: Certificate of Correction Branch Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT FOR PTO AND/OR APPLICANT'S MISTAKES (37 CFR 1.322(a) and 1.323)

Enclosed are:

[]	PTO-2038 Credit Card Form;
[]	sb17 Fee Transmittal Form;
[X]	sb21 Transmittal Form;
[X]	2 sheet(s) of form sb44 Certificate of Correction; and
[X]	pre-addressed Postal Card

[X] PTO ERRORS

The exact column and line number where the mistakes occur in the patent as well as reference to the exact page and line number where the correct information occurs in the application file:

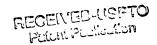
Page 2, Under "References Cited - U.S. Patent Documents" insert the missing reference -- 5,844,808 12/1998 Konsmo et al. -- (See Office Communication from Examiner, dated 12/01/2003, pg. 2 of 4 of IDS)

FEB 2 8 2008

In the Specification:

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- Column 5, line 41: After "customers" delete the "; " and replace with -- . -- . (See application filed 10/26/2000, pg. 16, line 7).
- Column 10, line 54: After "links" delete the "; " and replace with -- . -- . (See application filed 10/26/2000, pg. 32, line 13).
- Column 10, line 64: After "web-site" insert -- 30 -- . (See application filed 10/26/2000, pg. 33, line 4).
- Column 12, line 42: After "customer" insert -- 15 -- . (See application filed 10/26/2000, pg. 38, line 9).
- Column 14, line 13: After "local" delete " 15 ". (See application filed 10/26/2000, pg. 43, line 8).
- Column 21, line 67: Before "described" delete " 11 " . (See application filed 10/26/2000, pg. 67, line 19).
- Column 26, line 63: Delete "MBISAP" and replace with -- MB/SAP -- . (See application filed 10/26/2000, pg. 83, line 13).
- Column 27, line 67: After "SB" delete " + " . (See application filed 10/26/2000, pg. 86, line 19).
- Column 29, line 27: Delete "MDMISAP" and replace with -- MDM/SAP -- . (See application filed 10/26/2000, pg. 91, line 9).
- Column 29, line 32: After "requested" delete the ".". (See application filed 10/26/2000, pg. 91, line 12).
- Column 29, line 53: After "a" and before "MUI" delete the ".". (See application filed 10/26/2000, pg. 92, line 12).
- Column 30, line 5: Delete "up/date" and replace with -- up date -- . (See application filed 10/26/2000, pg. 93, line 12).
- Column 31, line 38: Before "MUI" delete " V " and replace with -- v -- . (See application filed 10/26/2000, pg. 98, line 6).
- Column 31, line 66: Delete "(NIA)" and replace with -- (N/A) -- . (See application filed 10/26/2000, pg. 99, line 12).
- Column 35, line 32; After "such" delete ": ". (See application filed 10/26/2000, pg. 110, line 11).



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Column 35, line 37: After "and" and before "MUI" delete the ".". (See application filed 10/26/2000, pg. 110, line 15).

In the Claims:

Column 38, line 63: Delete "second" and replace with -- first -- .

(See Amendment filed 11/23/2004, pg. 8, line 6)

Column 40, line 54: Delete "Including" and replace with -- including -- . (See Amendment filed 11/23/2004, pg. 16, line 21)

[X] No fee is submitted herewith.

[] APPLICANT'S ERRORS

It is noted that errors appear in this patent of a clerical or typographical nature or a minor character as more fully described below. These errors occurred in good faith, and correction thereof does not involve such changes in the patent as would constitute new matter or would require re-examination. Thus, a Certificate of Correction is requested.

The exact column and line number where the mistakes occur in the patent are:

[] Payment by credit card. Form PTO-2038 is attached..

[X] RETURN OF CERTIFICATE

Please send the Certificate of Correction to the undersigned.

Marc A. Brockhaus, Reg. No. 40,923 DUNLAP CODDING & ROGERS, P.C.

Mary Brokhaus

P.O. Box 16370

Oklahoma City, Oklahoma 73113

Telephone: 405/607-8600 Facsimile: 405/607-8686

Attorney for Applicant

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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

Page _ 1 _ of _ 2

PATENT NO.

: 6,970,850 B1

APPLICATION NO.: 09/697,557

ISSUE DATE

: 11/29/2005

INVENTOR(S)

: Charles C. Freeny, Jr.

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Page 2, Under "References Cited - U.S. Patent Documents" insert the missing reference - 5,844,808 12/1998 Konsmo et al. --

In the Specification:

Column 5, line 41: After "customers" delete the "; " and replace with -- . -- .

Column 10, line 54: After "links" delete the "; " and replace with - . - .

Column 10, line 64: After "web-site" insert - 30 -- .

Column 12, line 42: After "customer" insert -- 15 -- .

Column 14, line 13: After "local" delete " 15 ".

Column 21, line 67: Before "described" delete " 11 " .

Column 26, line 63: Delete "MBISAP" and replace with -- MB/SAP -- .

Column 27, line 67: After "SB" delete "+".

Column 29, line 27: Delete "MDMISAP" and replace with -- MDM/SAP -- .

Column 29, line 32: After "requested" delete the ".".

Column 29, line 53: After "a" and before "MUI" delete the ".".

MAILING ADDRESS OF SENDER (Please do not use customer number below):

Marc A. Brockhaus, Reg. # 40,923 Dunlap Codding & Rogers, P.C. P. O. Box 16370 Oklahoma City, OK 73113

This collection of information is required by 37 CFR 1.322, 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Office, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES_OR: FORMS TO THIS ADDRESS. SEND TO: Attention Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

Page 2 of 2

PATENT NO.

: 6,970,850 B1

APPLICATION NO.: 09/697.557

ISSUE DATE

: 11/29/2005

INVENTOR(S)

Charles C. Freeny, Jr.

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Cont'd from the Specification:

Column 30, line 5: Delete "up/date" and replace with -- up date -- .

Column 31, line 38: Before "MUI" delete " V " and replace with - v -.

Column 31, line 66: Delete "(NIA)" and replace with -- (N/A) -- .

Column 35, line 32; After "such" delete ":".

Column 35, line 37: After "and" and before "MUI" delete the ".".

In the Claims:

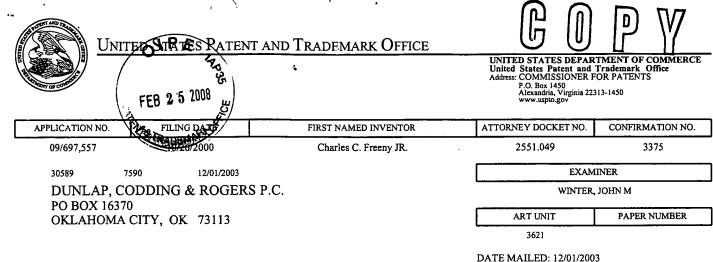
Column 38, line 63: Delete "second" and replace with -- first -- .

Column 40, line 54: Delete "Including" and replace with -- including --.

MAILING ADDRESS OF SENDER (Please do not use customer number below):

Marc A. Brockhaus, Reg. # 40,923 Dunlap Codding & Rogers, P.C. P. O. Box 16370 Oklahoma City, OK 73113

This collection of information is required by 37 CFR 1.322, 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case: Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief-Information Officer. FORMS TO THIS ADDRESS. SEND TO: Attention Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450. FEB 2 8 2008



DOCKETED

Please find below and/or attached an Office communication concerning this application or proceeding.

PTO/SB/08A (08-00)
Approved for use through 10/31/2002. OMB 0651-0031
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE are required to respond to a collection of information unless it contains a valid OMB control number. INFORMATION DISCLOS Complete if Known **Application Number** 09/697,557 10/26/2000 **Filing Date** STATEMENT BY First Named Inventor Charles C. Freeny, Jr. Group Art Unit 2131 (use as many sheets as necessary) Unknown Examiner Name Sheet of Attorney Docket Number 2551.049

U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No.1	U.S. Patent Document Number Kind Code ² (if known)		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
94		5,557,730		Frid-Nielsen	09/17/1996	
		5,559,728		Kowalski et al.	09/24/1996	
		5,564,048		Eick et al.	10/08/1996	
		5,572,643		Judson	11/05/1996	
		5,572,984		Alden et al.	11/12/1996	
		5,615,346		Gerken	03/25/1997	
		5,285,382		Muehlberger et al.	02/08/1994	
		5,648,.906		Amirpanahi	07/15/1997	
ΔL		5,753,899		Gomm et al.	05/19/1998	
1	\	5,844,808		Konsmo et al.	12/01/1998	

FOREIGN PATENT DOCUMENTS								
Examiner Cite Initials* No.1	Foreign Patent Document			Name of Patentee or	Date of Publication of	Pages, Columns, Lines,		
	Office ³	Number ⁴	Kind Code ⁵ (if known)	Applicant of Cited Document	Cited Document MM-DD-YYYY	Where Relevant Passages or Relevant Figures Appear	Te	
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Signature	160	Considered	1 11 1000 03

^{*}EXAMINER: Initial if preference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Unique citation designation number. 2 See attached Kinds of U.S. Patent Documents. 3 Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). 4 For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial code (WIPO Standard ST.3). * For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the second number of the patent document. 5 Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 ft. possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.



PRESS MAIL NO.: EV 425999221 US

November 23, 2004



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application No. :

09/697,557

Confirmation No.: 3375

Applicant(s)

Freeny, Charles C. Jr.

Filed

October 26, 2000

TC/A.U.

3621

Examiner

John Winter

Title

PROXIMITY SERVICE PROVIDER SYSTEM

Docket No.

2551.049

Customer No.

30589

MS Office of Publications Query and Correspondence Branch Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

AMENDMENT UNDER 37 C.F.R. § 1.312

Sir:

Pursuant to the provisions of 37 C.F.R. § 1.312, Applicant hereby requests entry of the following corrections in the above-referenced application, prior to payment of the Issue Fee.

Amendment to the Claims are reflected in the listing of claims which begins on page 2 of this paper.

Remarks begin on page 25 of this paper.

This listing of claims will replace all prior versions, and listings, of claims in the application:

Amendments to the Claims:

1. (currently amended) A method for managing a plurality of proximity service systems, comprising the steps of:

storing in a proximity service provider computer system a plurality of proximity service codes, each proximity service code being uniquely associated with one or more proximity service systems, each proximity service system providing a predetermined service in response to receiving an authorization code from a proximity authorization unit;

providing access to the proximity service codes stored in the proximity service provider computer system to a customer;

receiving from the customer the customer's selection of one or more of the proximity service codes stored in the proximity service provider computer system by inputting a customer code uniquely identifying the particular customer and an identification of the selected proximity service codes;

system a proximity authorization code uniq3ue unique to the customer for the selected proximity service code and unique for the selected proximity authorization unit and a system customer code uniquely identifying the customer, the proximity authorization code permitting the customer to operate proximity service systems associated with the proximity service code by outputting the proximity authorization code by the customer using the customer's proximity authorization unit for activating one of the proximity service systems associated with the selected proximity service codes to provide the predetermined service; and

receiving information, by the proximity service provider computer system, from the proximity service systems indicating usage of the proximity service systems, the information including proximity authorization codes identifying the customers using the proximity service systems, and proximity service codes identifying the proximity service systems, wherein at least some of the proximity service systems are owned by a first owner, and at least some of the proximity service systems are owned by a second owner, and wherein the method further comprises the steps of outputting a statement for the first owner indicative of usage of the proximity

service systems owned by the first owner, and outputting a statement for the second owner indicative of usage of the proximity service systems owned by the second owner.

2. (original) The method of claim 1, further comprising the steps of: displaying to the customer a list of proximity authorization units by the proximity service provider computer system that are available to

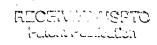
authorize the proximity service systems associated with the

selected proximity service codes; and

receiving from the customer the customer's selection of at least one of the displayed proximity authorization units.

- 3. (original) The method of claim 1, further comprising the step of establishing the proximity service provider computer system as a web site on the Internet.
- 4. (previously canceled) The method of claim 1, further comprising the step of receiving information, by the proximity service provider computer system, from the proximity service systems indicating usage of the proximity service systems, the information including proximity authorization codes identifying the customers using the proximity service systems, and proximity service codes identifying the proximity service systems.

- 5. (previously amended) The method of claim 1, further comprising the steps of collecting money from a third party based on the information received by the proximity service provider computer system indicating usage of the proximity service systems; and placing the money into a predetermined account of an owner of at least some of the proximity service systems.
- 6. (original) The method of claim 5, wherein the third party is a legacy card company.
- 7. (previously canceled) The method of claim 4, wherein at least some of the proximity service systems are owned by a first owner, and at least some of the proximity service systems are owned by a second owner, and wherein the method further comprises the steps of outputting a statement for the first owner indicative of usage of the proximity service systems owned by the first owner, and outputting a statement for the second owner indicative of usage of the proximity service systems owned by the second owner.
- 8. (previously amended) The method of claim 1, further comprising the step of outputting a statement for each customer identified by the proximity

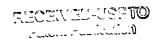


authorization codes received by the proximity service provider computer system indicating usage of the proximity service systems.

9. (original) The method of claim 8, wherein in the step of outputting the statement, the statement includes the location of the proximity service systems providing the predetermined services, the amounts paid, and the dates of the providing of the predetermined services.

10. (canceled) The method of claim 1, further comprising the step of outputting a statement for each customer identified by the proximity authorization codes received by the proximity service provider computer system indicating usage of the proximity service systems.

- 11. (canceled) The method of claim 10, wherein in the step of outputting the statement, the statement includes the location of the proximity service systems providing the predetermined services, the amounts paid, and the dates of the providing of the predetermined services.
- 12. (currently amended) A method for managing a plurality of proximity service systems, comprising the steps of:



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storing in a proximity service provider computer system a plurality of proximity service codes, each proximity service code being uniquely associated with one or more proximity service systems, each proximity service system providing a predetermined service in response to receiving an authorization code from a proximity authorization unit;

providing access to the proximity service codes stored in the proximity service provider computer system to a customer;

receiving from the customer the customer's selection of one or more of the proximity service codes stored in the proximity service provider computer system by inputting a customer code uniquely identifying the particular customer and an identification of the selected proximity service codes;

system a proximity authorization code unique to the customer for the selected proximity service code and unique for the selected proximity authorization unit and a system customer code uniquely identifying the customer, the proximity authorization codepermitting code permitting the customer to operate proximity service systems associated with the proximity service code by outputting the proximity authorization code by the customer using

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the customer's proximity authorization unit for activating one of the proximity service systems associated with the selected proximity service codes to provide the predetermined service;

providing access to the proximity service codes stored in the proximity service provider computer system to a first operator;

receiving from [[a]] the first operator the first operator's selection of one or more of the proximity service codes stored in the proximity service provider computer system by inputting an identification of the selected proximity service codes;

providing access to the proximity service codes stored in the proximity service provider computer system to a second operator;

receiving from [[a]] the second operator the second operator's selection of one or more of the proximity service codes stored in the proximity service provider computer system by inputting an identification of the selected proximity service codes;

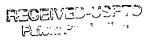
receiving information, by the proximity service provider computer system, from the proximity service systems indicating usage of the proximity service systems, the information including proximity authorization codes identifying the customers using the proximity service systems, and proximity service codes identifying the proximity service systems; and

outputting a statement for the first operator indicative of usage of the proximity service systems operated by the first operator, and outputting a statement for the second operator indicative of usage of the proximity service systems operated by the second operator.

13. (previously canceled) The method of claim 12, further comprising the step of receiving information, by the proximity service provider computer system, from the proximity service systems indicating usage of the proximity service systems, the information including proximity authorization codes identifying the customers using the proximity service systems, and proximity service codes identifying the proximity service systems.

14. (previously canceled) The method of claim 13, wherein at least some of the proximity service systems are registered to be operated by a first operator, and at least some of the proximity service systems are registered to be operated by a second operator, and wherein the method further comprises the steps of outputting a statement for the first operator indicative of usage of the proximity service systems operated by the first operator, and outputting a statement for the second operator indicative of usage of the proximity service systems operated by the second operator.

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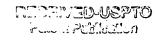


15. (original) The method of claim 1, wherein the proximity service systems are selected from a group of proximity service systems comprising access services, vending machine services, vehicle services, meter services, audio and/or video communication services, and toll services.

16. (original) The method of claim 1, wherein an owner of the proximity service provider computer system guarantees payment to an owner of at least one of the proximity service systems when the proximity service system owned by the owner is operated by a proximity authorization code provided to the customer by the proximity service provider computer system.

17. (original) The method of claim 1, wherein in the step of storing in the proximity service provider computer system the plurality of proximity service codes, the proximity service provider computer system is defined further as a plurality of Web sites established on the Internet.

18. (original) The method of claim 17, wherein in the step of storing in the proximity service provider computer system the plurality of proximity service codes, each of the Web sites is directed to providing services for at least one type of proximity service system selected from the group comprising access



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services, vending machines services, vehicle services, meter services, audio and/or video communications services, and toll services.

- 19. (original) The method of claim 1, further comprising the steps of:

 providing access to a plurality of individualized predetermined payment methods to the customer;
 - receiving from the customer the customer's selection of one or more of the individualized predetermined payment methods.
- 20. (previously amended) A method for managing a plurality of proximity service systems, comprising the steps of:
 - storing in a proximity service provider computer system a plurality of proximity service codes, each proximity service code being uniquely associated with one or more proximity service systems, each proximity service system providing a predetermined service in response to receiving an authorization code from a proximity authorization unit;
 - providing access to a plurality of individualized predetermined payment methods to the customer;
 - receiving from the customer the customer's selection of one or more of
 the individualized predetermined payment methods;

providing access to the proximity service codes stored in the proximity service provider computer system to a customer based on the customer's selection of the individualized predetermined payment methods;

receiving from the customer the customer's selection of one or more of the proximity service codes stored in the proximity service provider computer system by inputting a customer code uniquely identifying the particular customer and an identification of the selected proximity service codes; and

system a proximity authorization code unique to the customer for the selected proximity service code and unique for the selected proximity authorization unit and a system customer code uniquely identifying the customer, the proximity authorization code permitting the customer to operate proximity service systems associated with the proximity service code by outputting the proximity authorization code by the customer using the customer's proximity authorization unit for activating one of the proximity service systems associated with the selected proximity service codes to provide the predetermined service.

- 21. (original) The method of claim 1, further comprising the steps of:
 providing access to a plurality of individualized predetermined payment methods to an owner of proximity service systems; and
 receiving from the owner of the owner's selection of one or more of the individualized predetermined payment methods.
- 22. (original) The method of claim 21, wherein at least one of the individualized predetermined payment methods are PSPS cyber card codes for permitting local authorization of transactions at the proximity service system.
- 23. (original) The method of claim 21, further comprising the step of outputting a cyber card code to be at least one of incorporated into and stored by selected proximity service systems associated with the owner.
- 24. (previously canceled) A method for authorizing a proximity service system to provide a predetermined service without obtaining remote authorization for each transaction, comprising the steps of:
 - storing, by the proximity service system, a service provider identification number and a cipher algorithm;
 - receiving, by the proximity service system, a customer access cyber card code;

- processing, by the proximity service system, the customer access cyber card code with the cipher algorithm to produce a code;
- comparing, by the proximity service system, the service provider identification number with the code; and
- providing, by the proximity service system, the predetermined service if the service provider identification number corresponds with the code in a predetermined manner.
- 25. (currently amended) A local authorization system comprising:
 - a plurality of proximity authorization units, each proximity authorization unit capable of storing and outputting a unique request authorization code;
 - a proximity service provider providing a unique request authorization code to each of the proximity authorization units and each of the proximity authorization units storing the request authorization code provided by the proximity service provider, the request authorization code including a proximity service provider code and a customer code, the proximity service provider code uniquely identifying the proximity service provider providing the request authorization code to the proximity authorization unit and the customer code uniquely identifying a particular customer, the

request authorization codes provided to the proximity authorization units being encrypted with a private key associated with the proximity service provider;

a plurality of proximity service units, each proximity service unit providing a predetermined service when activated in response to receiving and validating the request authorization code from one of the proximity authorization units, each proximity service unit receiving and storing a public key and the proximity service provider code from the proximity service provider, each proximity service unit validating each request authorization code received from one of the proximity authorization units by decrypting the request authorization codes with the public key and comparing the proximity service provider code received by the proximity service unit from the proximity service provider with the proximity service provider code decrypted from the request authorization codes received from the proximity authorization units, the proximity sedrvice service unit providing the predetermined service upon matching the proximity service provider code received by the proximity service unit with the proximity service provider code decrypted from the request authorization code received from the proximity authorization unit.

26. (Previously amended) A proximity service provider system for managing a plurality of proximity service systems, the proximity service provider system comprising:

at least one PSPS Web site established on the Internet, the PSPS Web site comprising:

an owner database server receiving an owner's offering of proximity service systems, including a physical location for each proximity service system, a payment method for each proximity service system and a financial location for depositing money collected from usage of the proximity service systems, each of the proximity service systems being identified by a stored proximity service code, the payment method selected by the owner for each proximity service system serving as a predetermined payment method for the particular proximity service system;

a customer database server permitting a customer to select proximity service systems identified by the stored proximity service codes in the owner database server, the customer database server receiving a customer's selection of proximity service systems offered by the owner of the proximity service systems, the customer's selection including.

a selection of a payment method from the predetermined payment methods for each proximity service system selected by the customer; and further wherein the PSPS Web Site is constructed by a method comprising the steps of:

providing a master operating software system designed by the steps of:

two axes with the system application programs being represented on one of the axes, and user requirement elements for providing services to at least two of users of proximity services, owners of proximity services and financial services being represented by another one of the axes, the system application programs each defining a particular technology, and each of the user requirement elements defining a particular user requirement;

locating one unique intersection point between each of the user requirement elements

represented on one of the axes and the system application programs represented by another one of the axes in the design matrix; and

developing a technology converter requirement

for each intersection point, each
technology converter requirement using
the system application program at each
intersection point to develop an output
satisfying the user requirement element at
the corresponding intersection point.

27. (previously canceled) The proximity service provider system of claim 26, wherein the PSPS Web Site is constructed by a method comprising the steps of: providing a master operating software system designed by the steps of: providing, first, a design matrix having at least two axes with the system application programs being represented on one of the axes, and user requirement elements for providing services to at least two of users of proximity services, owners of proximity services, operators of proximity services and financial services being represented by another one of the axes, the system application programs each defining a particular

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technology, and each of the user requirement elements defining a particular user requirement;

locating one unique intersection point between each of the user requirement elements represented on one of the axes and the system application programs represented by another one of the axes in the design matrix; and

developing a technology converter requirement for each intersection point,
each technology converter requirement using the system application
program at each intersection point to develop an output satisfying the
user requirement element at the corresponding intersection point.

28. (original) The proximity service provider system of claim 26, wherein the owner database server receives information from the proximity service systems indicating usage of the proximity service systems, the information including proximity authorization codes identifying the customers using the proximity service systems, and proximity service codes identifying the proximity service systems.

29. (original) The proximity service provider system of claim 28, further FEB 2.8 2008 comprising the steps of collecting money from a third party based on the information received by the owner database server indicating lusage of the

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proximity service systems; and placing the money into the financial location designated by the owner of at least some of the proximity service systems.

30. (original) The proximity service provider system of claim 29, wherein the third party is a legacy card company.

31. (currently amended) A proximity service provider system for managing a plurality of proximity service systems, the proximity service provider system comprising:

at least one PSPS Web site established on the Internet, the PSPS Web site comprising:

an owner database server receiving a first owner's offering of proximity service systems, including a physical location for each proximity service system, a payment method for each proximity service system and a financial location for depositing money collected from usage of the proximity service systems, each of the proximity service systems offered by the first owner being identified by a stored proximity service code, the payment method selected by the first owner for each proximity service system serving as a predetermined payment method for the particular proximity.

service system, and receiving a second owner's offering, the owner database server receiving a second owner's offering of proximity service systems, including a physical location for each proximity service system, a payment method for each proximity service system and a financial location for depositing money collected from usage of the proximity service systems, each of the proximity service systems offered by the second owner being identified by a stored proximity service code, the payment method selected by the second owner for each proximity service system serving as a predetermined payment method for the particular proximity service system;

a customer database server permitting a customer to select proximity service systems identified by the stored proximity service codes in the owner database server, the customer database server receiving a customer's selection of proximity service systems offered by the owner of the proximity service systems, the customer's selection including a selection of a payment method from the predetermined payment methods for each proximity service system selected by the customer's

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wherein the owner database server receives information from the proximity service systems indicating usage of the proximity service systems, the information including proximity authorization codes identifying the customers using the proximity service systems, and proximity service codes identifying the proximity service systems; and

wherein the owner database server outputs a statement for the first owner indicative of usage of the proximity service systems owned by the first owner, and outputs a statement for the second owner indicative of usage of the proximity service systems owned by the second owner.

- 32. (previously amended) The proximity service provider system of claim 31, wherein the customer database server outputs a statement for each customer identified by the proximity authorization codes received by the owner database server indicating usage of the proximity service systems.
- 33. (previously amended) The proximity service provider system of claim 31, further comprising an operator database server permitting an operator to select proximity service systems identified by the stored proximity service code in the owner database server.

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34. (original) The proximity service provider system of claim 33, wherein the operator database server receives information from the proximity service systems indicating usage of the proximity service systems, the information including proximity authorization codes identifying the customers using the proximity service systems, and proximity service codes identifying the proximity service systems.

35. (previously canceled) The proximity service provider system of claim 34, wherein at least some of the proximity service systems are registered to be operated by a first operator, and at least some of the proximity service systems are registered to be operated by a second operator, and wherein the operator database server outputs a statement for the first operator indicative of usage of the proximity service systems operated by the first operator, and outputs a statement for the second operator indicative of usage of the proximity service systems operated by the second operator.

36. (previously amended) The proximity service provider system of claim 31, wherein the proximity service systems are selected from a group of proximity.

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services, meter services, audio and/or video communication services, and toll services.

REMARKS

This amendment is submitted under the provisions of 37 C.F.R. § 1.312 prior to payment of the issue fee. Claims 1, 12, 25 and 31 have been amended to correct typographical errors in the claims, which were discovered during a final proofreading of the application. Claim 12 has also been amended to reflect proper antecedent basis in the claim. Further, claims 10 and 11 have been cancelled because they are repetitive of the subject matter claimed in claims 8 and 9.

No substantive changes have been made in the application. Such amendments do not introduce any new matter requiring an additional search by the Examiner, and will not create a burden on the Examiner. Therefore, Applicant respectfully requests that such amendments be entered into the record.

Conclusion

Should the Examiner have any questions or comments concerning the before-mentioned amendments to the application or any other matter, Applicant's agent will welcome the opportunity to discuss the same with the Examiner.

Respectfully submitted,

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